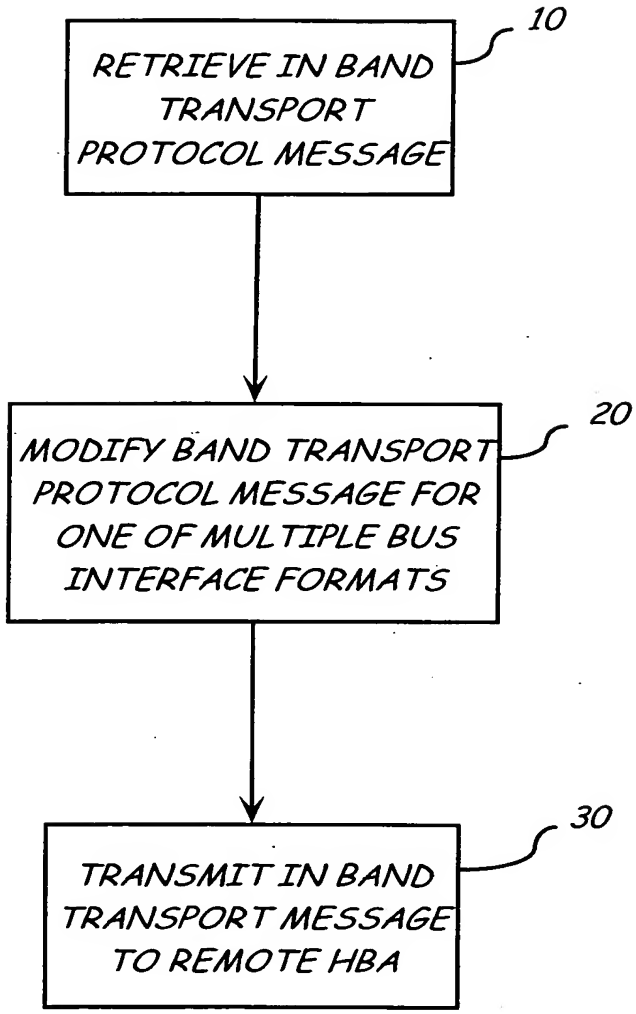
RETRIEVE IN BAND TRANSPORT PROTOCOL MESSAGE
10
MODIFY BAND TRANSPORT PROTOCOL MESSAGE FOR ONE OF MULTIPLE BUS INTERFACE FORMATS
20
TRANSMIT IN BAND TRANSPORT MESSAGE TO REMOTE HBA
30

FIG. 1

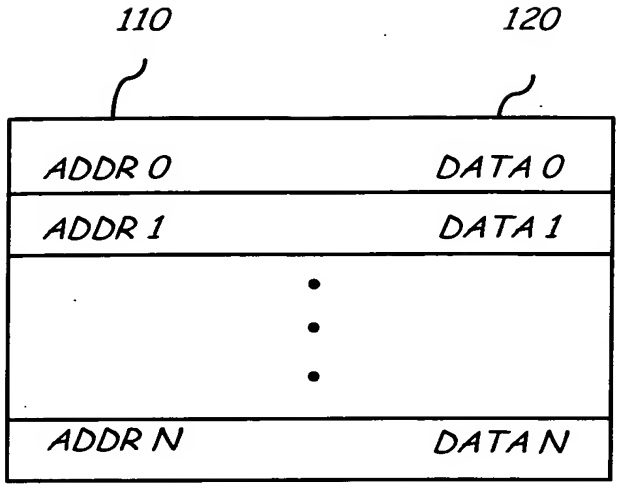
110
120
ADDR 0
DATA 0
ADDR 1
DATA 1
ADDR N
DATA N

FIG. 2

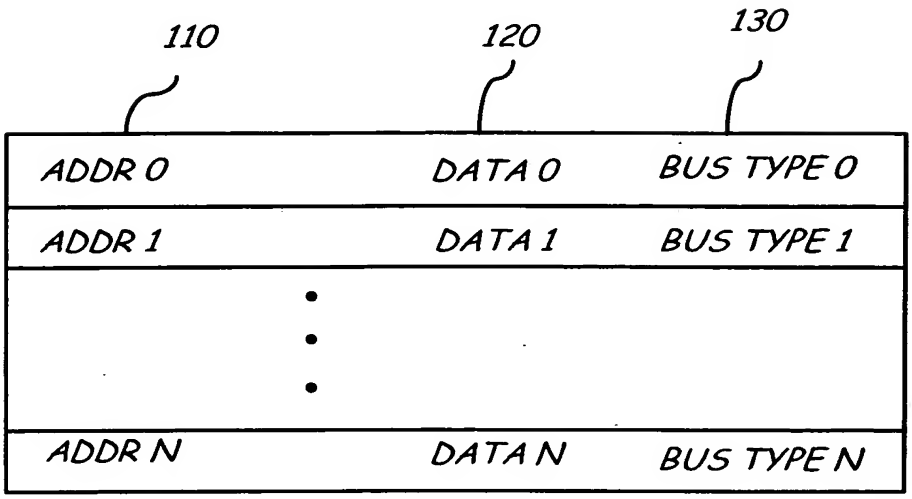
110
120
130
ADDR 0
DATA 0
BUS TYPE 0
ADDR 1
DATA 1
BUS TYPE 1
ADDR N
DATA N
BUS TYPE N

FIG. 3

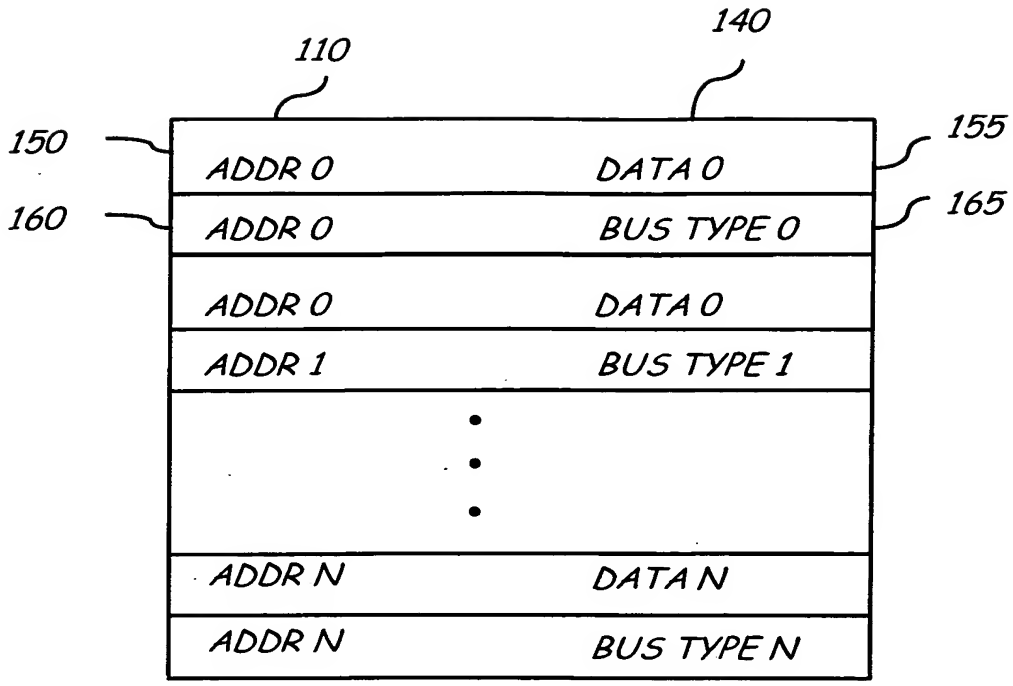
110
140
150
155
160
165
ADDR 0
DATA 0
ADDR 0
BUS TYPE 0
ADDR 0
DATA 0
ADDR 1
BUS TYPE 1
ADDR N
DATA N
ADDR N
BUS TYPE N

FIG. 4

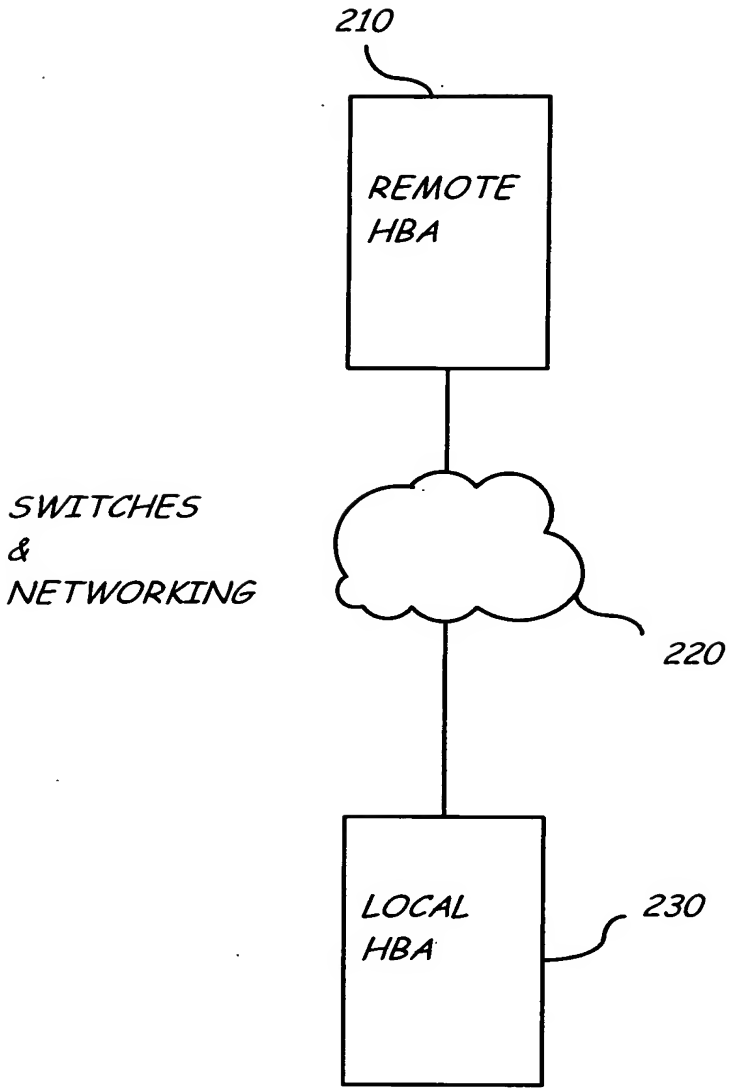

FIG. 5

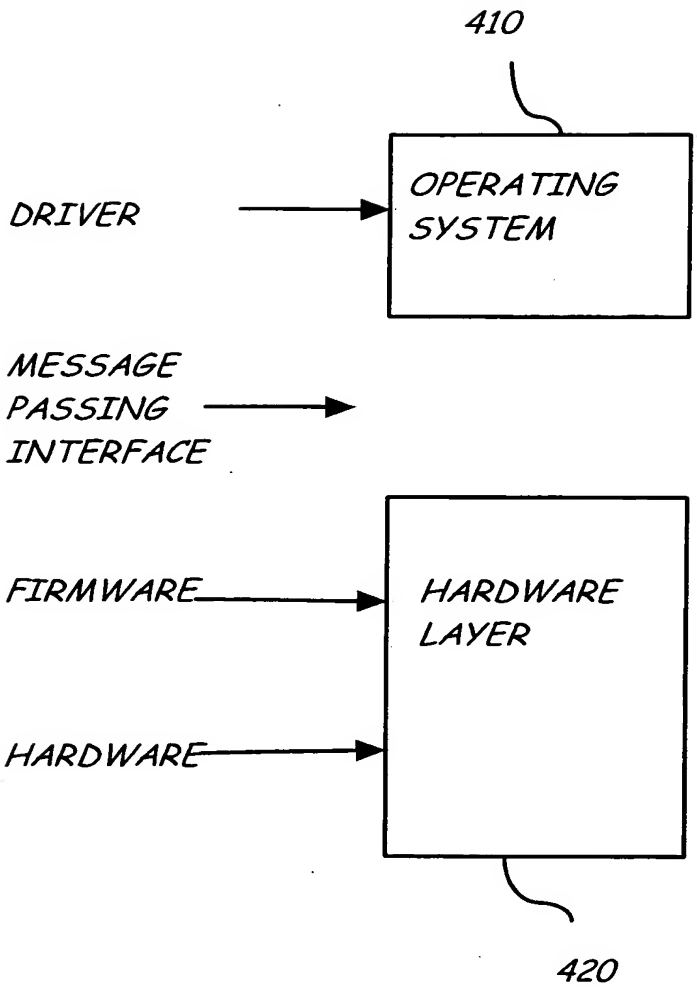
410
OPERATING SYSTEM
DRIVER
MESSAGE PASSING INTERFACE
FIRMWARE
HARDWARE LAYER
HARDWARE
420

FIG. 6

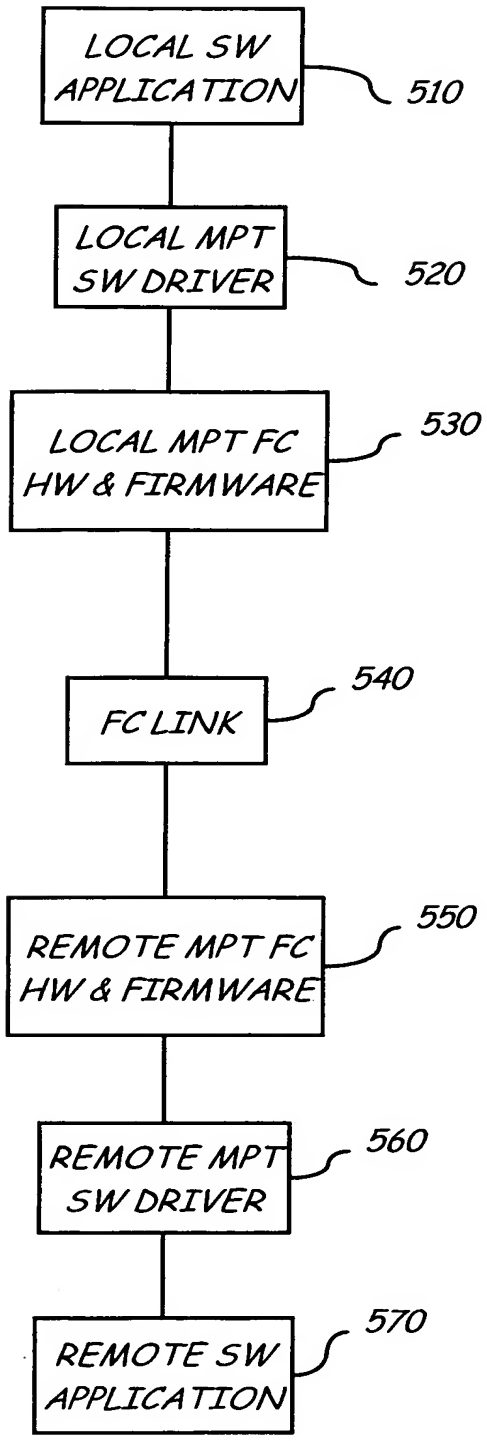
LOCAL SW APPLICATION
510
LOCAL MPT SW DRIVER
520
LOCAL MPT FC HW & FIRMWARE
530
FC LINK
540
REMOTE MPT FC HW & FIRMWARE
550
REMOTE MPT SW DRIVER
560
REMOTE SW APPLICATION
570

FIG. 7

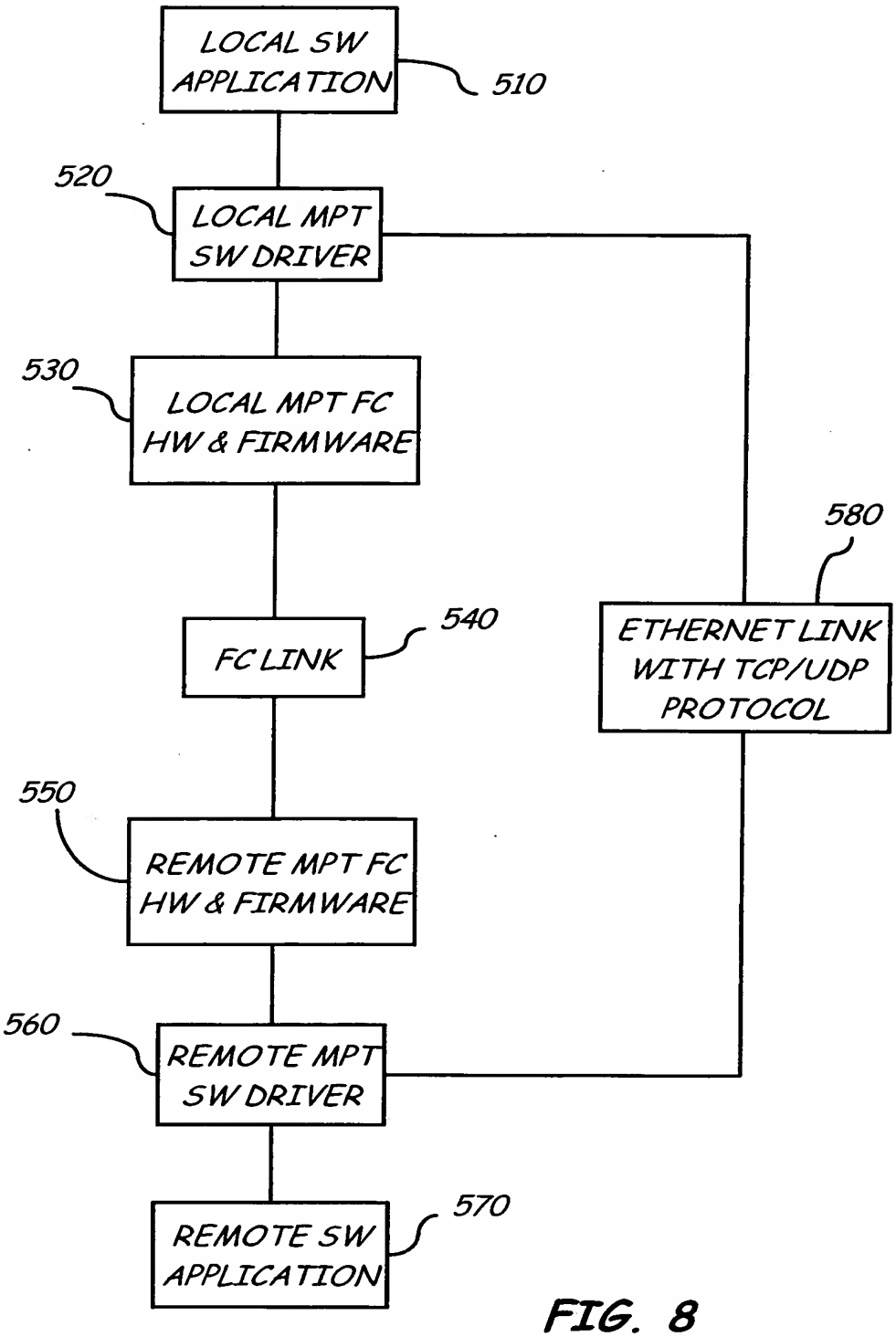
LOCAL SW APPLICATION
510
520
LOCAL MPT SW DRIVER
530
LOCAL MPT FC HW & FIRMWARE
580
FC LINK
540
ETHERNET LINK WITH TCP/UDP PROTOCOL
550
REMOTE MPT FC HW & FIRMWARE
560
REMOTE MPT SW DRIVER
REMOTE SW APPLICATION
570

FIG. 8